

ABSTRACT

A process and devices which allow the formation of a molded termination at some point on a cable. A shell is used to surround and hold the strands to be terminated. This shell is made from a first material. The strands are bonded to the shell, typically using potting compound. A second material is then molded over the shell to form a complete termination. In another embodiment, the shell is actually created from the potting compound itself by allowing the potting compound to harden in a mold.